

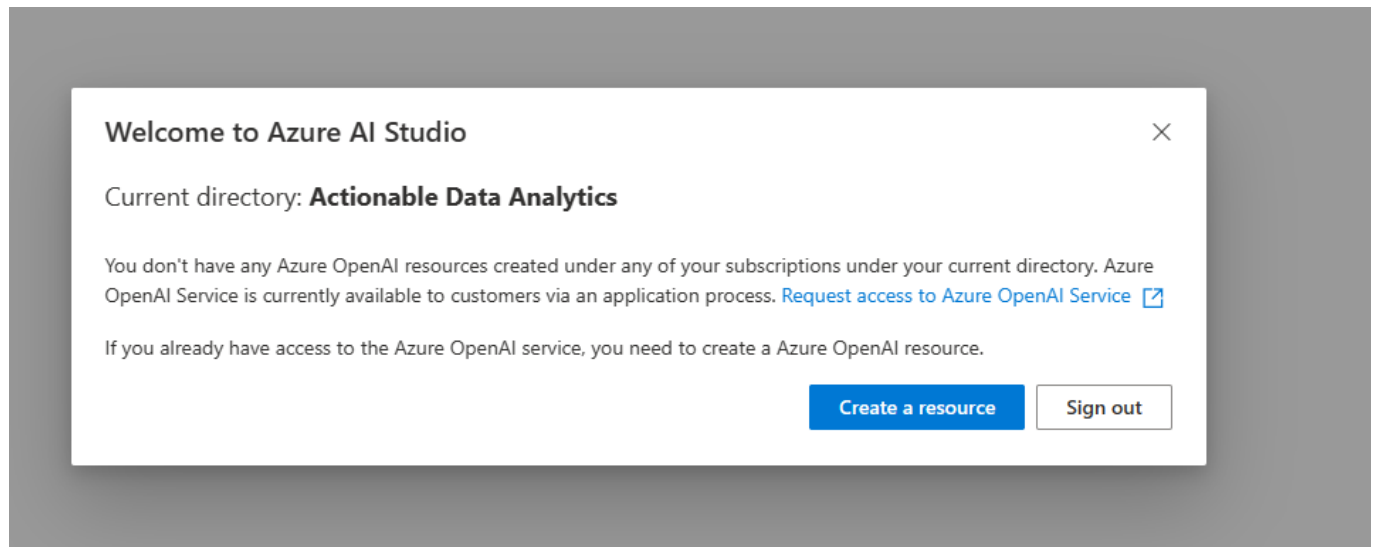
Generate Images with a DALL-E Model

In this exercise, we will use Azure OpenAI Studio, as the DALL-E model is not available in Australia.

Duration: **15 to 20 minutes**

Create Azure OpenAI

Navigate directly to [Azure OpenAI Studio](#).



Configure the following options:

Make sure you select EAST US

Create Azure OpenAI ...

inference apply them to numerous scenarios, from summarization to content and code generation.

[Learn more](#)

Project Details

Subscription * ⓘ

R&D

Resource group * ⓘ

rg-course-openai-aue-dev-000

[Create new](#)

i Azure AI services resource creation requires subscription registration, we detected that your selected subscription did not register Cognitive services resource type before, we will help you to register Cognitive services resource type when you select a subscription in subscription dropdown. Click to learn more how to check registration state for your selected subscription.

Instance Details

Region ⓘ

East US

Name * ⓘ

openai-davida-eus-dev ✓

Pricing tier * ⓘ

Standard S0

[view full pricing details](#)

Content review policy

Previous

Next

Review and create:

Create Azure OpenAI ...

✓ Basics ✓ Network ✓ Tags **4 Review + submit**

[View automation template](#)

TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the [Azure Marketplace Terms](#) for additional details.

Basics

Subscription	R&D
Resource group	rg-course-openai-aue-dev-000
Region	East US
Name	openai-davida-eus-dev

Previous

Next

Create

Once the service is created, you can proceed to the next step:

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Microsoft.CognitiveServicesOpenAI-20231119173937 | Overview

Deployment

Search



Delete



Cancel



Redeploy



Download



Refresh

Overview

Inputs

Outputs

Template



Your deployment is complete



Deployment name : Microsoft.CognitiveServic... Start time : 11/19/2023, 5:40:46 PM

Subscription : R&D

Correlation ID : a222ca25-4fd4-4c7c-837...

Resource group : rg-course-openai-aue-de...



Deployment details



Next steps

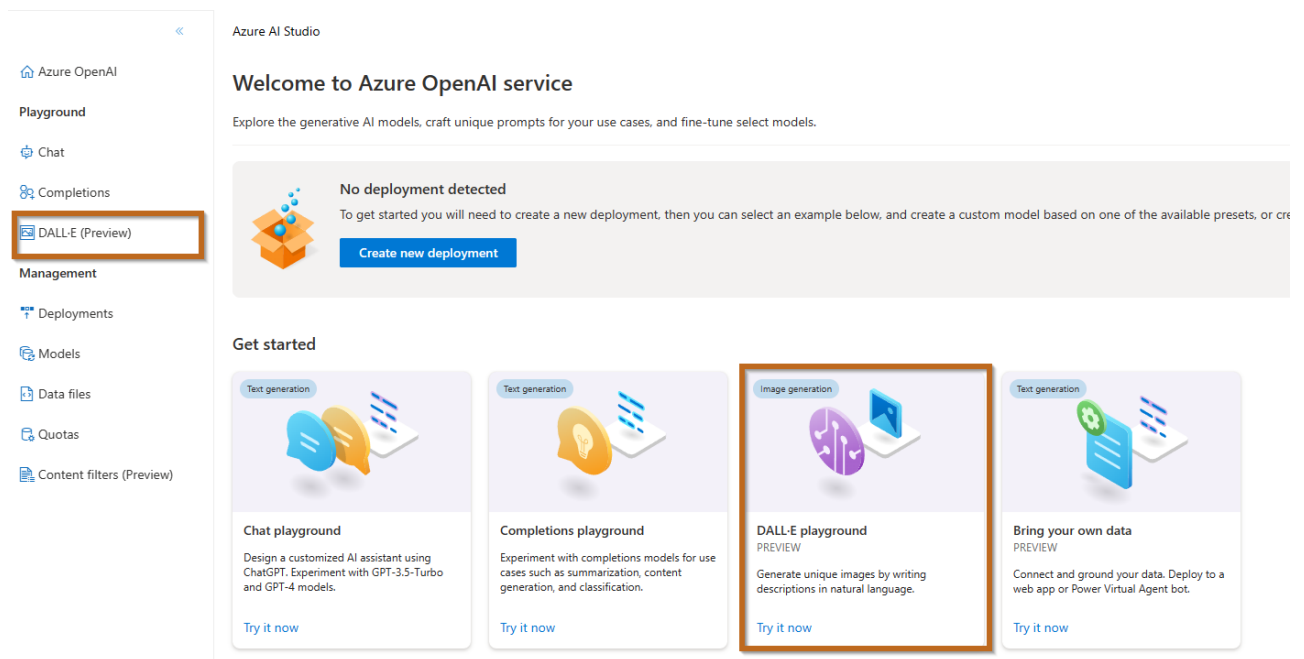
Go to resource

Explore Image-Generation in the DALL-E Playground

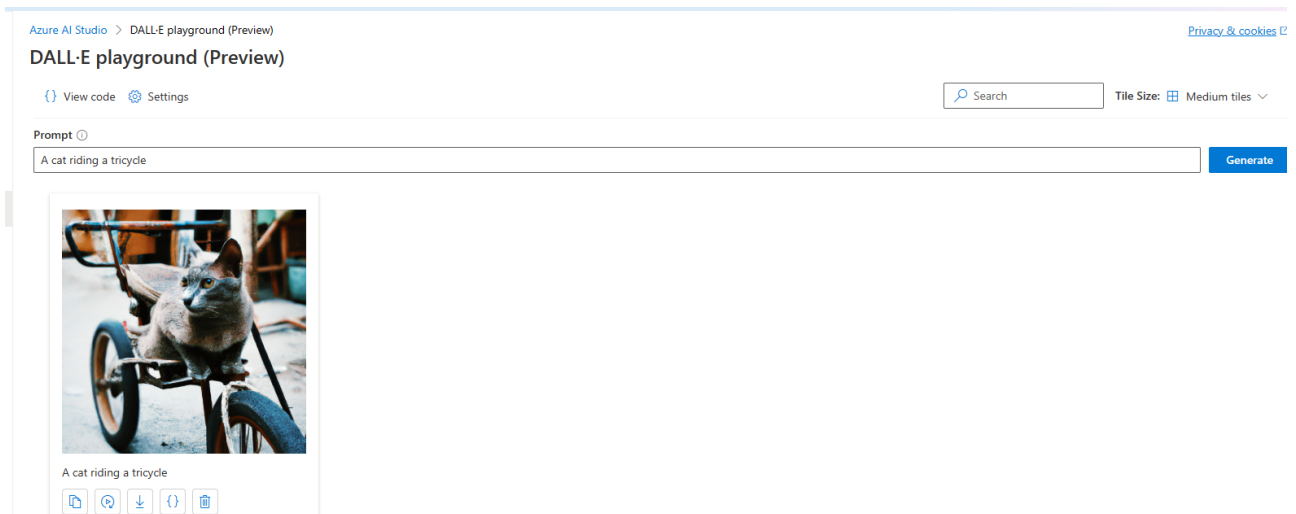
The DALL-E playground in **Azure OpenAI Studio** allows you to experiment with image-generation.

1. Navigate directly to [Azure OpenAI Studio](#).

2. Select the **DALL-E Playground**.



3. In the **Prompt** box, enter an image description you'd like to generate. For example, "A cat riding a tricycle". Then select **Generate** and view the generated image.



4. Modify the prompt for a more specific description, like "A cat riding a tricycle in the style of Dali". Generate the new image and review the results.

«

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Azure AI Studio > DALL-E playground (Preview)

DALL-E playground (Preview)

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 View code

⚙

 Settings

Prompt ⓘ

A cat riding a tricycle in the style of Dali



A cat riding a tricycle in the style of Dali

📄

🔄

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{ }

🗑

Who Can Generate the Best Image?

You all have 5 minutes to define the best image. Once you finish, rename the picture with your FirstName_Last_Name and Upload it here [Upload](#).

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